## CLEAN VERSION OF AMENDED CLAIMS

A golf club head, comprising: a club head body having a face wall with a ball striking surface and a rear surface, a perimeter wall surrounding the face wall and attached to the perimeter of the face wall, and a unit cellular structure wall formed separately from the face wall positioned immediately behind and adjacent the rear surface of the face wall, said unit cellular structure wall being generally planar and being attached to and supported solely by the perimeter wall, said unit cellular structure wall including a plurality of cells surrounded by other cells with each of the cells including a central opening extending completely through the unit cellular structure wall, the unit cellular structure wall including a plurality of bars surrounding each of the openings, at least some of the bars having a "T" shaped cross section defined by a first bar flange portion and a second bar web portion integral with the first bar flange portion at approximately the center of the first bar flange portion and perpendicular thereto, said second bar portion facing forwardly toward the rear surface of the face wall.

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A golf club head, comprising: a club head body having a face wall with a ball striking surface and a rear surface, a perimeter wall surrounding the face wall and attached to the perimeter of the face wall, and a unit cellular structure wall in the club head body for reinforcing the face wall and minimizing face wall failure under ball impact including a generally planar cellular structure formed separately from the face wall positioned behind and adjacent the rear surface of the face wall, said cellular structure having a forward surface either in engagement with or spaced closely enough from the rear surface of the face wall so the rear surface of the face wall will engage and be supported by the cellular structure at club head speeds under 110 mph., said unit cellular structure wall being generally planar and being attached to and supported solely by the perimeter wall, said unit cellular structure wall including a plurality of cells surrounded by other cells with each of the cells including a central opening extending completely through the unit cellular structure wall, said cellular structure also including a plurality of bars, and at least some of the bars having a "T" shaped cross section defined by a first bar flange portion and a second bar web portion integral with the first bar flange portion at approximately the center of the first bar flange portion and perpendicular thereto, said second bar web portion facing forwardly toward the rear surface of the face wall.